## IN THE CLAIMS

1. (Original) In a server, a method of operation comprising:

accepting check in by a client computer at a first point in time to determine if the client computer's software needs to be updated; and

providing the client computer with an update task list listing one or more tasks to be performed by the client computer asynchronously at a later point or later points in time to update the client computer's software, if it is determined that the client computer's software is to be updated.

- 2. (Original) The method of claim 1, wherein the method further comprises determining if the client computer's software needs to be updated.
- 3. (Original) The method of claim 1, wherein said one or more tasks to be performed by the client computer asynchronously at a later point or later points in time to update the client computer's software comprise re-contacting the server at a later point or later points in times to retrieve one or more software parts.
- 4. (Original) The method of claim 1, wherein said one or more tasks to be performed by the client computer asynchronously at a later point or later points in time to update the client computer's software comprise contacting one or more third part servers at a later point or later points in times to retrieve one or more software parts.
- 5. (Original) The method of claim 1, wherein said one or more tasks to be performed by the client computer asynchronously at a later point or later points in time to update the client computer's software comprise one or more installation tasks to be performed asynchronously at a later point or later points in time upon asynchronously obtaining one or more software parts.
- 6. (Currently Amended) The method of claim 1, wherein the method further comprises servicing one or more subsequent asynchronous requests from the client computer for software parts in accordance with the tasks listed the in said task list.

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7. (Original) The method of claim 6, wherein said servicing comprises asking the client

computer to retry one or more of the subsequent asynchronous requests for software parts.

8. (Original) In a client computer, a method of operation comprising:

periodically checking in with a server to determine if the client computer's software

needs to be updated;

receiving from the server an update task list listing one or more tasks to be performed by

the client computer asynchronously at a later point or later points in time to update the client

computer's software, upon determining the client computer's software needs to be updated; and

performing said one or more tasks asynchronously at a later point or later points in time to

update the client computer's software.

9. (Original) The method of claim 8, wherein said one or more tasks to be performed by the

client computer asynchronously at a later point or later points in time to update the client

computer's software comprise re-contacting the server at a later point or later points in times to

retrieve one or more software parts.

10. (Original) The method of claim 8, wherein said one or more tasks to be performed by the

client computer asynchronously at a later point or later points in time to update the client

computer's software comprise contacting one or more third part servers at a later point or later

points in times to retrieve one or more software parts.

11. (Original) The method of claim 8, wherein said one or more tasks to be performed by the

client computer asynchronously at a later point or later points in time to update the client

computer's software comprise one or more installation tasks to be performed asynchronously at a

later point or later points in time upon asynchronously obtaining one or more software parts.

12. (Original) The method of claim 8, wherein the method further comprises scheduling

asynchronous performance of said tasks.

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## 13. (Original) An apparatus comprising:

storage medium having stored therein a plurality of programming instructions designed to accept check in by a client computer at a first point in time to determine if the client computer's software needs to be updated, and to provide the client computer with an update task list listing one or more tasks to be performed by the client computer asynchronously at a later point or later points in time to update the client computer's software, if it is determined that the client computer's software is to be updated; and

at least one processor coupled to the storage medium to execute the programming instructions.

- 14. (Original) The apparatus of claim 13, wherein the programming instructions are further designed to determine whether the client computer's software needs to be updated.
- 15. (Currently Amended) The apparatus of claim 13, wherein said one or more tasks to be performed by the client computer asynchronously at a later point or later points in time to update the client computer's software comprise re-contacting the server apparatus at a later point or later points in times to retrieve one or more software parts.
- 16. (Original) The apparatus of claim 13, wherein said one or more tasks to be performed by the client computer asynchronously at a later point or later points in time to update the client computer's software comprise contacting one or more third part servers at a later point or later points in times to retrieve one or more software parts.
- 17. (Original) The apparatus of claim 13, wherein said one or more tasks to be performed by the client computer asynchronously at a later point or later points in time to update the client computer's software comprise one or more installation tasks to be performed asynchronously at a later point or later points in time upon asynchronously obtaining one or more software parts.

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18. (Currently Amended) The apparatus of claim 13, wherein the programming instructions

are further designed to service one or more subsequent asynchronous requests from the client

computer for software parts in accordance with the tasks listed the in said task list.

19. (Original) The apparatus of claim 18, wherein said programming instructions are further

designed to ask the client computer to retry one or more of the subsequent asynchronous requests

for software parts.

20. (Original) A client computer comprising:

storage medium having stored therein a plurality of programming instructions designed to

periodically check in with a server to determine if the client computer's software needs to be

updated, to receive from the server an update task list listing one or more tasks to be performed

by the client computer asynchronously at a later point or later points in time to update the client

computer's software, upon determining the client computer's software needs to be updated, and

to perform said one or more tasks asynchronously at a later point or later points in time to update

the client computer's software; and

at least one processor coupled to the storage medium to execute the programming

instructions.

21. (Original) The client computer of claim 20, wherein said one or more tasks to be

performed by the client computer asynchronously at a later point or later points in time to update

the client computer's software comprise re-contacting the server at a later point or later points in

times to retrieve one or more software parts.

22. (Original) The client computer of claim 20, wherein said one or more tasks to be

performed by the client computer asynchronously at a later point or later points in time to update

the client computer's software comprise contacting one or more third part servers at a later point

or later points in times to retrieve one or more software parts.

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- 23. (Original) The client computer of claim 20, wherein said one or more tasks to be performed by the client computer asynchronously at a later point or later points in time to update the client computer's software comprise one or more installation tasks to be performed asynchronously at a later point or later points in time upon asynchronously obtaining one or more software parts.
- 24. (Original) The client computer of claim 20, wherein the programming instructions are further designed to schedule asynchronous performance of said tasks.